		ermany (Soviet Complete Comple	50X1-HUN
	where the party of		ett i Gentlette ett och et elektrische Steine von die befolgen er den seine ett
VALU	ATION	PLACE OBTAINED	·····································
ATE (OF CON		a designation of the control of the state of the control of the co
DATE OBTAINED		DATE PREPARED 10 September 1951	Education and the second
EFER	ENCES_		programmy, S. denn
AGES	*******************************	Z ENCLOSURES (NO. & TYPE)	
EMAR	RKS		50X1-HUM
		The past one and the first test of	I
			American marker it to whether a special or half-the him marking the games of special
		DO NOT GENERATE	Microbian Shill Breat or in a Shill in the Shill Shill And Andrew Shill And Andrew Shill S
		wo got the and the	50X1-HUW
			·
	7.0	In the afternoon of 5 July 1951, trucks	
		were observed in the ar	rea
		trailers were also parked in the area. (1)	
	2.	In mid-June 1951, there was no longer a Soviet ordnance repair shop in workshops of the Brandenburg Opel plant. The plant is occupied by Volllizei. (2)	
	3.	On 23 June 1951, a train of 17 flatcars with side racks, loaded with a pontoons, arrived at Ketschendorf. The pontoons, most of which were dowere consigned to the Guben engineer depot. (3) A large shipment of pontoons was dispatched from the Ketschendorf engineer to the Guben border railroad station on 5 and 6 July 1951. The pontoons were said to number several hundred and were allegedly new. On 12 July 1951, a shipment of 500 pontoons was dispatched from the Ketschendorf engineer depot to the Guben border railroad station. Also, a spectrain of 10 cars with guns, 1 kitchen car, and 7 boxcars with amounted departed for the Guben border railroad station. Express shipments from nigswusterhausen-Wildau continued arriving at the engineer depot and Ketschendorf DEKA during the time of information. (5)	nmaged, ineer 50-man (h) etschen- cial ion m Koe-
	lie	In mid-June 1951, it was learned that the stock of the Jossen ordnance is being kept at a permanent level of about 300 x 100-mm to 120-mm gur Also, four-wheeled gun carriages mounting heavy mortars are in the degon 12 June 1951, two cars with box-trail gun carriages, equipped with spades retractable together with the rear section of the trail, arrive the depot. Prior to 18 June 1951, 100 carloads of small arms and mach arrived from Potsdam. The shipping date of the shipments was undeterm. There were on the Soviet staff of the depot 55 officers and 250 EM. (branch of the depot, including the workshops, is located in Annaburg.	ns. trail ed at ine guns ined. 6) A
	5.	On 22 June 1951, eight open sheds, about 80 x 10 meters, were observed the area of the Jessen main repair shop. Two open sheds housed about 100-rm to 120-rm mortars each, mounted on chassis. Ammunition boxes we piled in the countyard of the installation. (6)	60 x
		CLASSIFICATION SECRETARY OF THE OFFICIALS ONLY	is payer a mily days paths and payerlast of Andread V .
		CLASSIFICATION CONFIDENCE OF THE COLUMN OF TICIALS ONLY CONFIDENCE OF THE COLUMN OF TICIALS ONLY Document No. 5 No Change in Class. Declassified Glass. Changed To: 75 \$ @	

Declassified in Part - Sanitized Copy Approved for Release 2012/01/04 : CIA-RDP82-00457R008900380007-0

6.	On 15 June 1951, no activities were observed in the Vetschau tank repair shop. Only a tank covered with a tarpaulin was parked in front of a build-
	ing.
Г	
/n :	Corments
(1)	the large 53d Central Repair Shop/GOFG, located 50X1-HUM
	on the predices of the former buessing-mar plant on Ostemastrasse.
	Feez Div/Second Gds Necz Army; the 9th Gds Tank Div/Second Gds Necz Army;
	the 20th Gds Mecz Div/Eighth Gds Army; and
	the First Cds Fecz Army.
(2)	ihe_
	ordnance repair shop in the Brandenburg Excelsion plant was evacuated.
	that the brough in the Common Coal aloud and aloud and aloud
	that the branch in the former Opel plant was also evacuated, is
(3)	the engineer depot in the Fuerstenwalde-Ketschen-
	dorf area. Its exact location has not yet been determined. 50X1-HUM
41.5	50X1-HUM
(L_i)	a shipment of 62 pontoons from Extschendorf to 50X1-HUM
	Brest Litovsk, on h boxcars and 31 flatcars, on 50X1-HUM 31 May 1951. The shipment may have belonged to
	31 May 1951. The shipment may have belonged to the large one of several hundred pontoons 50X1-HUM
(5)	The shipments are believed to be connected
	with the shifting of the Mildau motor-vehicle replacement parts and tire
	depot to the Fuerstenwalde-Ketschendorf area
(6)	the GOF) ordnance depot and distribution point
	located on the premises of the former Fuhrmann plant at the Jessen railroad
	of 60 boxcars with military material shipped from Brest Litovsk via Frank-
	furt/Oder to Jessen and consigned between 1 and 17 June 50X1-HUM
	4751 They may be identical to 50X1_HIIM
	the carloads mentioned by the present report.
(7)	A branch of the Jessen depot is known to be located in Annaburg.
(8)	

CONFIDERALIA CONTROL/US OFFICIALS OFFI